INDEX FOR VOLUME 53

Articles

Afifi, A. A. (see Flack, Virginia)
Batchelder, William H. & Romney, A. Kimball. Test theory without an answer key. 71–92.
Bechtel, Gordon G. & Ofir, Chezy. Aggregate item response analysis. 93–107.
Boik, Robert J. The mixed model for multivariate repeated measures: Validity conditions and an approximate test. 469–486.
Buchanan, Bruce. A model for repeat paired comparison preference tests. 209–221.
Choulakian, Vartan. Exploratory analysis of contingency tables by loglinear formulation and generalizations of correspondence analysis. 235–250.
Clarkson, Douglas B. & Jennrich, Robert I. Quartic rotation criteria and algorithms. 251–259.
Cronbach, Lee J. Internal consistency of tests: Analyses old and new. 63–70.
Davison, Mark L. A reformulation of the general Euclidean model for the external analysis of preference data. 305–320.
De Boeck, Paul & Rosenberg, Seymour. Hierarchical classes: Model and data analysis. 361–381.
de Leeuw, Jan (see van der Burg, Eeke)
de Leeuw, Jan. Mulitvariate analysis with linearizable regressions. 437–454.
de Leeuw, Jan & van der Heijden, Peter G. M. Correspondence analysis of incomplete contingency tables. 223–233.
Drasgow, Fritz (see Levine, Michael V.)
Flack, Virginia F., Afifi, A. A., Lachenbruch, P. A., & Schouten, H. J. A. Sample size determinations for the two rater kappa statistic. 321–325.
Follmann, Dean. Consistent estimation in the Rasch model based on nonparametric margins. 553–562.
Formann, Anton K. Latent class models for nonmonotone dichotomous items. 45–62.
Glas, Cees A. W. The derivation of some tests of the Rasch model from the multinomial distribution. 525–546.
Goldstein, Harvey & McDonald, Roderick P. A general model for the analysis of multilevel data. 455–467.
Grayson, D. A. Two-group classification in latent trait theory: Scores with monotone likelihood ratio. 383–392.
Guttman, Louis, Eta, Disco, Odisco, and F. 393–405.
Hakstian, Ralph A., Schroeder, Marsha L., & Rogers, W. Todd. Inferential procedures for correlation coefficients corrected for attenuation. 27–43.
Hofacker, Charles (see Muthén, Bengt)
Iacobucci, Dawn (see Wasserman, Stanley)
Jennerich, Robert I. (see Clarkson, Douglas B.)
Koopman, Raymond F. On the sensitivity of a composite to its weights. 547–552.
Lachenbruch, P. A. (see Flack, Virginia F.)
Levine, Michael V. & Drasgow, Fritz. Optimal appropriateness measurement. 161–176.
Lewis, Charles (see van den Burg, Willem)
McDonald, Roderick P. (see Goldstein, Harvey)
Meredith, Willaim (see Millsap, Roger)
Millsap, Roger E. & Meredith, William. Component analysis in cross-sectional and longitudinal data. 123–134.
Muthén, Bengt & Hofacker, Charles. Testing the assumptions underlying tetrachoric correlations. 563–578.
Ofir, Chezy (see Bechtel, Gordon G.)
Otsu, Tatsuo (see Saito, Takayuki)
Peay, Edmund R. Multidimensional rotation and scaling of configurations to optimal agreement. 199–208.
Raju, Nambury S. The area between two item characteristic curves. 495–502.
Rogers, W. Todd (see Hakstian, Ralph A.)
Romney, A. Kimball (see Batchelder, Willaim H.)
Rosenbaum, Paul R. Item bundles. 349–359.
Rosenberg, Seymour (see De Boeck, Paul)
Rost, Jürgen. Rating scale analysis with latent class models. 327–348.
Saito, Takayuki & Otsu, Tatsuo. A method of optimal scaling for multivariate ordinal data and its extensions. 5–25.
Schouten, H. J. A. (see Flack, Virginia F.)
Schroeder, Marsha L. (see Hakstian, Ralph A.)
ten Berge, Jos M. F. Generalized approaches to the Maxbet problem and the Maxdiff problem, with applications to canonical correlations. 487–494.
Tenenhaus, Michel. Canonical analysis of two convex polyhedral cones and applications. 503–524.
van den Burg, Willem & Lewis, Charles. Some properties of two measures of multivariate association. 109–122.

van der Burg, Eeke, Verdegaal, Renée, & de Leeuw, Jan. Homogeneity analysis with k sets of variables: An alternating least squares method with optimal scaling features. 177–197.
van der Heijden, Peter G. M. (see de Leeuw, Jan)
Verdegaal, Renée (see de Leeuw, Jan)
Wasserman, Stanley & Iacobucci, Dawn. Sequential social network data. 261–282.

Notes and Comments

Balderjahn, Ingo. A note to Bollen's alternative fit measure. 283–285.
Browne, Michael W. Properties of the maximum likelihood solution in factor analysis regression. 585–590.
de Leeuw, Jan. (see ten Berge, Jos M. F.)
Kiers, A. L. (see ten Berge, Jos M. F.)
ten Berge, Jos M. F., Kiers, A. L. & de Leeuw, Jan. Explicit Candecomp/Parafac solutions for a contrived $2 \times 2 \times 2$ array of rank three. 579–584.
van der Heijden, Peter G. M. & Worsley, Keith J. Comment on "correspondence analysis used complementary to loglinear analysis". 287–291.
Worsley, Keith J. (see van der Heijden, Peter G. M.)

Computational Psychometrics

Bozdogan, Hamparsum & Ramirez, Donald E. FACAIC: Model selection algorithm for the orthogonal factor model using AIC and CAIC. 407–415.
Fisher, Dennis G. & Hoffman, Paul. The adjusted Rand statistic: A SAS model. 417–423.
Hoffman, Paul (see Fisher, Dennis G.)
Ramirez, Donald E. (see Bozdogan, Hamparsum)

Review

Arabie, Phipps & Cross, David V. Review of *Notes on Social Measurement* by Otis Dudley Duncan. 137–141.
Bentler, Peter M. Review of *Latent Variable Models: An Introduction to Factor, Path, and Structural Analysis* by J. C. Loehlin. 293–295.
Cross, David V. (see Arabie, Phipps)
Escoufier, Yves. Review of *Multidimensional data analysis* by Jan de Leeuw, Willem Heiser, Jacqueline Meulman, and Frank Critchley (Eds.). 591.
Hirtle, Stephen C. Review of *Classification as a Tool of Research* by W. Gaul and M. Schader (Eds). 135–136.
Huynh, Cam-Loi. Review of *Randomized Responses. A Method for Sensitive Surveys* by James Alan Fox and Paul E. Tracy. 142–144.
Tijssen, Robert (see van den Berg, Gerda)
van den Berg, Gerda & Tijssen, Robert. Review of *Statlab, microcomputer-based practical classes and demonstrations for teaching statistical concepts* by W. Douglas Stirling. 427–428.
Winsberg, Suzanne. Review of *The Application of Fuzzy Coding and Horseshoes in Multiple Correspondence Analysis* by Jan van Rijckevorsel. 296–297.

Errata

Choulakian, Vartan. Exploratory analysis of contingency tables by loglinear formulation and generalizations of correspondence analysis. 235–250.
Lee, Sik-Yum & Poon, Wai-Yin. Maximum likelihood estimation of multivariate polyserial and polychoric correlation coefficients. 409–430 (*Volume 52*).
Otsu, Tatsuo (see Saito, Takayuki)
Poon, Wai-Yin (see Lee, Sik-Yum)
Saito, Takayuki & Otsu, Tatsuo. A method of optimal scaling for multivariate ordinal data and its extensions. 5–25.